

d his full

(FILE 'HOME' ENTERED AT 13:31:37 ON 05 JUN 2006)

FILE 'STNGUIDE' ENTERED AT 13:31:42 ON 05 JUN 2006

SET LINE 250
SET DETAIL OFF

FILE 'HOME' ENTERED AT 13:31:47 ON 05 JUN 2006

SET LINE LOGIN
SET DETAIL LOGIN

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
AQUASCI, BIOENG, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB,
CIN, CONFSCI, CROPB, CROPUS, DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2,
DRUGU, EMBAL, EMBASE, ESBIOTBASE, FOMAD, ...' ENTERED AT 13:31:57 ON 05
JUN 2006

L1 45 SEA (HALOPHYT? OR SALICORNIA OR SUAEDA OR ZYGOPHYLLUM OR
ATRIPLEX OR ASTER TRIPOLIUM OR HALOPHILIOUS) (8A) (WATER) (P) (ACID
)
L2 30 DUP REM L1 (15 DUPLICATES REMOVED)
D IBIB ABS L2 1-30
L3 1337 SEA (HALOPHYT? OR SALICORNIA OR SUAEDA OR ZYGOPHYLLUM OR
ATRIPLEX OR HALOPHILIOUS) (5A) (EXTRACT?)
L4 16 SEA L3(5A) (WATER)
D IBIB ABS L4 1-16

Refine Search

Search Results -

Terms	Documents
(salicornia)near10 water same acid	3

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L10	<input type="button" value="Refine Search"/>
-----	--

Search History

DATE: Monday, June 05, 2006 [Printable Copy](#) [Create Case](#)

<u>Set</u>	<u>Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set</u>
side by side				result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>				
<u>L10</u>	(salicornia)near10 water same acid		3	<u>L10</u>
<u>L9</u>	20010021408 and acid		1	<u>L9</u>
<u>L8</u>	L7 near5 water		26	<u>L8</u>
<u>L7</u>	(halophilious or halophyt\$ or salicornia or suaeda or zygophyllum or atriplex)		557	<u>L7</u>
<u>L6</u>	l1 near5 water		25	<u>L6</u>
<u>L5</u>	L4 same mineral\$		7	<u>L5</u>
<u>L4</u>	L3 same acid		25	<u>L4</u>
<u>L3</u>	L1 same (water\$)		132	<u>L3</u>
<u>L2</u>	L1s same (water\$)		3730	<u>L2</u>
<u>L1</u>	(halophyt\$ or salicornia or suaeda or zygophyllum or atriplex)		555	<u>L1</u>

END OF SEARCH HISTORY